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UNITED STATES DEPARTMENT OF AGRICULTURE COMMODITY STABILIZATION SERVICE

October 1958

COTTON FACTS FOR COMMITTEEMEN 1/

1959

Since the Agricultural Act of 1958 (approved August 28, 1958) provides for important changes in the acreage allotment and price support programs available for the 1959 upland cotton crop -- if growers approve marketing quotas in the referendum -- questions and answers relating to the new provisions are entered ahead of those relating to continuing basic programs and facts.

1. What is the new choice program under which producers may increase their regular allotments in 1959 by as much as 40 percent?

The Agricultural Act of 1958 authorizes the Secretary, and he has taken the necessary action to provide that, if marketing quotas are in effect, each farm operator who has an upland cotton acreage allotment in 1959 will have the following choice between two programs -- Choice A and Choice B. (If marketing quotas are not approved in the referendum, this optional choice plan will not be in effect.):

- (A) He may elect to grow his crop in compliance with his regular upland cotton acreage allotment, in which case he will be eligible for the full level of price support available for the crop (not less than 80 percent of parity for 1959); or
- (B) He may increase his upland cotton acreage as much as 40 percent over his regular farm allotment and be eligible for price support at a level which is 15 percent of parity less than the level available under Choice (A) above.
- 2. Will a producer be authorized to elect Choice (A) for one farm and Choice (B) for another farm?

No. If a person operates more than one farm with an upland cotton acreage allotment, he must elect the same choice for all his farms. It is to be noted that this restriction applies only to farm operators.

Provided for State, county, and local leaders in the administration of the 1959 cotton acreage allotment and marketing quota program.

3. When will a farmer be notified of the acreage allotment under Choice (A) and Choice (B) for his farm and the price support per pound for each choice?

Each farm operator will be notified on Form MQ-24 CN of the Choice (A) and Choice (B) farm allotments applicable to his farm before the marketing quota referendum on December 15, 1958. If quotas are approved, the level of price support for the crop will be determined about January 31, 1959, and soon thereafter each farm operator will be notified on Form MQ-24 CN(A) of the price support available for cotton on Choice (A) farms and Choice (B) farms.

4. How long will a producer have to determine whether he will elect Choice (A) or Choice (B)?

The notice on Form MQ-24 CN(A) will state that the farm operator must register his choice at the ASC county office by not later than March 16, 1959. It is expected that each farm operator will be requested to elect a choice whether it be Choice (A) or Choice (B). However, if an operator finally does not make a choice by the closing date he will be regarded as having elected Choice (A).

5. Will the additional acreage in cotton on the farm under Choice (B) result in increased future allotments?

No. The law provides that such acreage shall not be considered as cotton acreage history in establishing future acreage allotments for the farm, county, or State.

6. What is the basis for the proclamation by the Secretary of Agriculture on September 29, 1958 of a national marketing quota and national acreage allotment for the 1959 crop of upland cotton and a similar proclamation on October 13, 1958 for the 1959 crop of extra long staple cotton?

The Agricultural Adjustment Act of 1938, as amended, requires that the Secretary issue such proclamations, not later than October 15, 1958, if he finds that the total supply of cotton for the marketing year beginning August 1, 1958, will exceed the normal supply for such year. In the case of extra long staple cotton the proclamation is required when the total supply exceeds the normal supply by more than 8%. The Act defines total supply and normal supply and their component parts and provides a formula for determining the amount of the national marketing quota and national acreage allotment. The Secretary's findings with respect to total supply, normal supply, and the amounts of the national quota and allotment are shown in Table 2 of this pamphlet for both kinds of cotton.

7. What is the procedure for placing cotton marketing quotas and acreage allotments into effect?

Using the latest available statistics of the Federal Government, the Secretary's findings and determinations with respect to total supply and normal supply were included in the proclamation. As required by the Act, the national marketing quota for upland and extra long staple cotton were converted to national acreage allotments and announcement was made that separate national referendums on the two types of cotton would be held on December 15, 1958, for the purpose of providing 1958 eligible cotton producers an opportunity to vote, by secret ballot, for or against the quotas proclaimed. The Act also provides formulas for apportionment of the national acreage allotment to the respective States, the State allotments to counties, and the county allotments to farms.

8. What is the present or prospective carryover, production, imports, domestic consumption, exports and acreage of cotton, and how do the figures compare with other years?

The acreage of all cotton in cultivation on July 1, by States, and the supply and distribution of all cotton for representative periods of years are shown in Tables 3 and 4.

9. What generally is the supply and disappearance picture for the next year or two for all cotton?

The carryover of all cotton was 8.4 million bales on August 1, 1958, as shown in Table 2. If exports for the 1958-59 marketing year reach 4.5 million bales, as currently estimated, the carryover on August 1, 1959, would be about 8.1 million bales. On this basis, if production in 1959-60 equals the national marketing quota, and disappearance and imports for 1959-60 are the same as estimated in the Secretary's proclamation, then the carryover of all cotton on August 1, 1960, would be about 7.7 million bales.

10. How is the Agricultural Trade Development and Assistance Act of 1954, as amended, designed to increase disposal of our surplus agricultural commodities in foreign countries?

The Act, as amended by the last Congress, provides for the disposal of an additional $2\frac{1}{4}$ billion dollars worth of surplus agricultural commodities including cotton, by December 31, 1959. These agricultural commodities are sold for foreign currencies instead of American dollars which are placed on deposit in the foreign countries to the credit of the United States. This credit is then used by the United States (as mutually agreed to between the countries) for various purposes such

as defense spending, purchase of strategic materials, development of better markets and for other specified purposes. From the beginning of the program through September 1958, agreements have been entered into for the disposal of about 522 million dollars worth of cotton approximating 3.1 million bales.

11. What is the purpose of the Cotton Export Program?

This program was initiated in 1956 in order to reduce the accumulated surplus of United States cotton, which was at a record high at the beginning of that marketing year, and to reestablish and maintain the fair historical share of the world market for U. S. cotton. Under this program, CCC's stocks of cotton are being offered for export sale on a competitive bid basis. Through October 15, 1958, approximately 1.1 million bales of cotton have been sold under the current export program. August 1, 1959, is the final date for exporting cotton against such sales. This program is supplemented by a payment-in-kind export program under which exporters receive subsidy payments in cotton. Through October 15, 1958, registrations were about 200,000 bales.

12. What is the purpose of the Cotton Products Export Program?

This program was initiated in 1956 in order to equalize the price of cotton for export in the form of products with the price of cotton being sold under the export program. It is carried out by making equalization payments to the exporters of cotton products. The payments reflect the difference between the export price of cotton and the domestic market price of cotton on the raw cotton content of the cotton products exported.

13. Are cotton yields per acre continuing to increase?

The upward trend in yields per harvested acre is continuing on a national basis and for all major producing areas as shown in Table 5. The estimated 1958 national harvested yield (October Crop Report) of 469 pounds is above the highest yield in history. This compares with 388 pounds in 1957. For comparative purposes the 10-year average yield 1947 to 1956 is only 317 pounds. The indicated yield for all States is higher in 1958 than the yields in 1957 but much higher indicated yields in Georgia, Missouri, New Mexico, North Carolina, South Carolina, Tennessee and Texas account for most of the increased national yield in 1958 as compared with 1957.

14. What has caused the substantial increase in cotton yields?

In addition to proportionately larger acreage in the higher-yielding area, much of which is under total or supplemental irrigation, one of the most noticeable causes is the increase in the proportion of cotton acres receiving commercial fertilizer as well as the higher average rate per

acre fertilized. Other causes are more effective insect and disease control through timely use of improved materials and methods of application; increased plantings of higher-yielding adapted varieties; improvement of cultural methods including conservation and greater efficiency through mechanization; and more careful selection of acreage adapted to cotton.

15. Why is the total of 16,310,000 acres available for allotment in 1959 lower than the total of 17,554,528 acres available for allotment in 1958?

The Agricultural Act of 1956 provided, in effect, that the national acreage allotment for 1957 and 1958 would be not less than the allotment for 1956. It also provided that if the acreage allotment for any State for 1957 or 1958 was less than its apportionment from the national allotment for the preceding year by more than 1 percent, such State allotment would be increased so that the reduction would not exceed 1 percent per annum and that the acreage required for such increases would be in addition to the national acreage allotment for such year. The Act also established a national reserve for establishing minimum farm allotments, consisting of 100,000 acres, which was in addition to the national acreage allotment. (The minimum farm allotment in 1958 was the smaller of 4 acres or the highest planted cotton acreage in 1955, 1956, or 1957.) These provisions resulted in a total of 17,554,528 acres available for allotment in 1958.

The Agricultural Act of 1958 set a minimum national acreage allotment of 16 million acres effective with the 1959 crop. The Secretary has proclaimed such minimum as the national allotment for the 1959 crop. In addition to such national allotment a national acreage reserve of 310,000 acres is provided by the Act of 1958 for apportionment to States and counties to establish minimum farm allotments. These provisions result in a total of 16,310,000 acres available for allotment in 1959. However, to the extent that farm operators elect Choice (B) for 1959, the total acreage allotted to farms will exceed 16,310,000 acres. The minimum farm allotment for "old" cotton farms for 1959 is the smaller of 10 acres or the farm's allotment for 1958.

Table 6 shows the acreage allotted to each State for 1959 under the above provisions.



Table 1. State Acreage Allotments for Upland and Extra Long Staple Cotton for 1958 and 1959 with 1958 Acreages for Comparison

	Upland		• •	Extr	Extra Long Staple			
State			:Acreage in ::			Acreage in		
			:Cultivation::	1959 :	_// .	cultivation		
	: 1/	: 1/	:July 1,1958:::	allotment :	allotment:	July 1,1958		
Alabama	. 085 101	: 1 025 162	: FEO 000 **		:			
Arizona	: 985,191			20.008	35,050:	34,000		
Artzona Arkansas	: 330,835 : 1,339,171		: 1,050,000 ::	29,908	37,070 :	54,000		
arkansas California	: 733,618		: 748,400 ::	425	603	600		
Florida	: 37,380			635				
Georgia	: 850,600			116		ਤ/ ਤ/		
Illinois	: 3,143			110	124 :	<i>≦</i>		
Kansas	: 26			٠	•			
Kentucky	: 7,552		* * * * * * * * * * * * * * * * * * * *	•	•			
Louisiana	578,579			•	•			
Maryland	: 15	: 15	: 500,000 ::	•	•			
Mississippi	: 1,570,967		: 1,185,000 ::		•			
Missouri	: 357,796				•			
Vevada	: 3,343				•			
New Mexico	: 171,380			14,003	16,194:	15,800		
North Carolina	: 470,315			1,,000	•	17,000		
Oklahoma	: 752,784				•			
South Carolina	: 698,238				•			
ennessee	: 554,635		7 - 7		•			
Cexas	: 6,846,757		: 5,621,800 ::	24,196	27,829 :	28,200		
/irginia	: 17,675			2.,2,0	1,,,,,,	20,200		
	:	:	: ::					
uerto Rico		•		1,539	2,466:	2/		
	:	•	:	_////	_,,,,,	2		
United States	:16,310,000	:17,554,528	:12,323,600 ::	70,822	83,286:	78,600		
	:	:	: ::		•	1-7:		

I/ Includes national minimum farm reserve of 310,000 acres in 1959 and 100,000 acres in 1958. Also includes for 1958 63,224 acres by application of 99% provision.

Prepared in Production Programs Branch, Cotton Division, CSS, October 1958

^{2/} Not available.

^{3/} Includes American Egyptian only. (Data taken from July Crop Report)

Table 2. Cotton - Total Supply and Normal Supply Determinations, 1958-59 Marketing Year, used by the Secretary for Proclamations of 1959 National Marketing Quotas and Acreage Allotments, Upland and Extra Long Staple Cotton

	-		•	Extra Long
	•	Upland	•	Staple
	•	Cotton	•	Cotton
	÷		ng	Bales) 1/
Total Supply	:	(0.0000	:	
Carryover 2/	:	8,405,000		78,000
Production 3/	:	11,904,000	:	77,300
Imports	:	60,000		85,600
Total		20,369,000		240,900
	:	, , , ,	:	• •
Normal Supply	•		:	
Domestic consumption	:	7,800,000	:	120,000
Exports	:	4,500,000	:	45,000
Subtotal	:	12,300,000	:	165,000
Reserve for carryover (30%)	:	3,690,000	:	49,500
Total	•	15,990,000	:	214,500
	:		:	
Excess, total supply over	:		:	
normal supply:	:		:	
Bales	:	4,379,000	:	26,400
Percent	:	27.4	:	12.3
	:		:	
1959 National Marketing Quota 1/	:	12,167,000	:	73,989
	:	(Acres)	:	(Acres)
	:	,	:	•
1959 National Acreage Allotment	:	16,000,000	:	70,822

^{1/} Running bales except imports and national quotas which are in 500-lb. gross weight bales.

Except for certain minimum State allotments for upland cotton the national acreage allotments are apportioned to the respective States on the basis of the acreages planted to cotton in the years 1953, 1954, 1955, 1956, and 1957, with adjustments for abnormal weather conditions during such period.

Prepared in Production Programs Branch, Cotton Division, CSS, October 1958.

^{2/} Excludes stockpile and current crop ginnings prior to August 1.

^{3/} September crop report for upland, October for ELS.

Table 3. All Cotton - Acreage in Cultivation on July 1, by States, 1945-1958

	1945	1946	1947	1948	1949	1950	1951	1952 1953	3 1954	1955	1956	1957	1958 1/
	1	0	1	1	1	1	Thousands	of Acres	1	1	1		
Alabama	1,390	1,545	1,505	1,637	1,905	1,327		1,591 1,630	1,180	1,060	1,001	1712	550
Arizona	154	145	88	282		980		678	3 430		372	366	382
Arkansas	1,554	1,729	2,085	2,335		1,728		1,956	1,721		1,405 1	,170	1,050
Calif.	319	359	536	810		2 <u>8</u> 6		1,393 1	836		772	726	749
Florida	25	23	었	30		മ്പ		79	2 36.7		34.4	20.7	18.4
Georgia	1,260	1,217	1,282	1,295		1,054		1,470]	2, 1,039		854	578	904
Illinois	3,9	3	7 3.9			3°3		48	3.5		o M	ď.	2.4
Kansas	•					۲.		હો	જો		ો	્યો	ો
Kentucky	12.2	1.11	1 12.3			10.5		103	86 ht		4.5	4.9	5.7
Louisiana	492	729	7.17.1	968 968		739		8	698		28	19 <u>1</u>	38 38
Maryland	0	3	0	1		!		2	/2		/2	7	2/
Mississippi	2,286	2,349	2,379	2,583		2,084		2,470 2	2,001		1,641]	., 383	1,185
Missouri	88	345	181	563		644		520	L 455		373	328	308
Nevada	1	1	1	!		•		8	23 1.9		જુ	ဗီ့	3.5
New Mexico	711	120	169	215		176		305	3 210		189	13	184
No. Carolina	587	98	229	242		109		753	557		457	351	275
Oklahome	1,179	1,074	1,155	1,069		<u>8</u>		1,308 1	3 976		802 802	570	2 <u>1</u>
So. Carolina	8	883	1,055	1,123		879		1,149 1	836		695	504	363
Tennessee	605	635	734	823		710		998	3 657		558	495	420
Texas	6,029	6,283	8,428	8,806		7,048		1,756 9	3 8,065		7,065 6	5,155	5,650
Virginia	19	8	23	56		23		98	18		158	12.9	10.5
United States 3/17,533 18,157	17,533	18,157	21,560	23,253	27,912	18,629	28,195	27,186 25,244 19,791 17,506	19,791	ł	16,833 14,066		12,402
,				Ì									
1/ Preliminary.	·X.			ળ	Less than	1 50 acres	ů.	<u>₩</u>	Rounded to nearest	to neare	st thouse	thousand acres	8.

From Crop Reporting Board Reports

Prepared in Production Programs Branch, Cotton Division, CSS - October 1958.

Table 4. Supply and Distribution of All Cotton in the United States, 1930 to Date

TION
•
•
:
e- : Total
oyed: 1/
28 12,048
2 13,635
14,585
0 13,271
10,158
12,357
5 13,428
5 11,408
6 10,249
75 14,022
0 10,904
0 10,904 0 12,345
12,640
11,131
0 11,625
60 12,836
.6 13,585 20 1.1,342
20 1.1,342
14,657
14,071
7 14,644
14,746
0 12,559
75 12,411
12,346
- 11,424
- 16,202
- 13,718
12,500

^{1/} Totals were made before data were rounded to thousands. 2/ Running bales except "Net imports" which is in bales of 500 pounds each. 3/ Adjusted to period August 1-July 31.
4/ Imports include but total supply excludes 48,213 bales of stockpile cotton entered for consumption under the extra-long staple import quota. 5/ Preliminary. 6/ Estimated.

NOTE: Data taken from the Cotton Situation, CS-178, September 1958.

Prepared in Production Programs Branch, Cotton Division, CSS - October 1958.

Table 5. Cotton: Yield per Acre on Harvested Acreage, United States and Regions, 1940 to Date

	West <u>1</u> /		Southwest 2/		Delta 3/		Souther	Southeast 4/		U. S.	
Year	:Actual	Trend 5/	: :Actual	Trend 5/	: :Actual	Trend	: :Actual	Trend	: :Actual	Tre 5/	
	: <u>L</u> b.	Lb.									
1940 1941 1942 1943 1944	616 460 448 463 497	518 513 518 527 525	189 173 183 166 187	169 173 167 169 171	289 314 376 336 393	331 336 330 329 340	280 206 284 285 359	269 276 275 281 293	252 232 272 254 299	250 256 253 256 264	
1945 1946 1947 1948 1949	: 470 : 584 : 616 : 567 : 620	525 559 578 597 613	145 132 191 176 257	179 182 180 180 185	326 292 314 421 301	341 341 335 338 337	310 280 286 351 213	286 286 292 291 282	254 236 267 311 282	268 272 271 274 277	
1950 1951 1952 1953 1954	764 625 629 646 862	657 683 721 766 814	204 163 164 230 235	195 211 220 233 245	307 322 366 385 395	345 372 392 389 413	209 331 277 275 296	281 294 302 300 319	269 269 280 324 341	286 307 322 331 354	
1955 1956 1957 1958 <u>6</u> /	: 818 : 957 : 974 : 1050		281 269 290 370		536 499 392 518		405 359 334 383		417 409 388 486		

Prepared in Production Programs Branch, Cotton Division, CSS. October 1958.

^{1/} West includes California, Arizona, New Mexico, and Nevada.
2/ Southwest includes Texas, Oklahoma, and Kansas.
3/ Delta includes Missouri, Arkansas, Tennessee, Mississippi, Louisiana, Illinois, and Kentucky.

^{4/} Southeast includes Virginia, North Carolina, South Carolina, Georgia, Florida, and Alabama.

^{5/} Trend yield is 9-year centered average yield.

^{6/} Preliminary, Crop Reporting Board report of September 8, 1958.

Table 6. 1959 Upland Cotton Acreage Allotments to States

: Total allot-
:ments available
:for distribution
: in States
:
: 985,191
: 330,835
: 1,339,171
: 733,618
: 37,380
: 850,600
: 3,143
: 26
: 7,552
: 578,579
: 15
: 1,570,967
: 357,796
: 3,343
: 171,380
: 470,315
: 752,784
: 698,238
: 554,635
: 6,846,757
: 17,675
16,310,000

^{1/} As provided by section 104(a) of the Agricultural Act of 1958.

NOTE: The law provides that no State shall receive an allotment for upland cotton for 1959 which is less than the smaller of 4,000 acres or the highest acreage planted to cotton in the State in any of the years 1956, 1957, and 1958. The remainder of the national acreage allotment of 16,000,000 acres (announced September 29, 1958) is apportioned among other States on the basis of the acreages planted to cotton in the years 1953, 1954, 1955, 1956, and 1957 with certain adjustments in such acreages as required by law.

Prepared in Production Programs Branch, Cotton Division, CSS, October 1958.

